29		$H_{JN} = \begin{pmatrix} C_{-0} \\ C_{-0} \\ C_{-1} \end{pmatrix}$	OH L·Tyrosine (Tyr)	NING (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	L · Hishdino (His)
FIGURE	$H_{2}^{-C} \stackrel{(H)}{\sim} ($	θ <sub>0</sub> H H H H H		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	L·Arginine , [Arg]
0 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0	L - Phenylatanine (Phe)	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	L - Methionine [Meth]	$II. C_{0}^{0}$ $II. C_{0}^{-0}$ $II. C_{0}^{-1}$ $II. C_{0}^{-1}$ $CH_{2}$ $CH_{2}$ $CH_{2}$ $CH_{2}$ $CH_{2}$ $CH_{2}$ $CH_{2}$ $CH_{2}$	L·Lysina (Lys)
ACIDS  C=0  H <sub>3</sub> N - C - H  CH	CH2 CH3 CH3 CH3 L-Isoleucine (11eu)	$\begin{pmatrix} 0 & C & 0 \\ C & 0 & 0 \\ 0 & 0 & 0 \\ 0 & 0 & 0 \\ 0 & 0 &$	t-Cystine {Cys·S·S·Cys}		
IMPORTANT AMINO ACIDS $ \begin{array}{c} c = 0 \\ c = 0 \\ H_3N - C - H \end{array} $	CH H <sub>3</sub> C CH <sub>3</sub> 1 - Leucine (Leu)	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	(C <sub>7</sub> s-5)	100 − 100	L-Glutomine (Glu:NH2)
H- 3-NEH H- 3-NEH H- 3-NEH	H <sub>3</sub> C CH <sub>3</sub> L-Valine (Val)	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	L·Cysteine (Cys-SH)	00 CO	l · Giutamic acid (Glu)
$\Theta_{0} = 0$ $\Theta_{0$	L - Alanine (Ala)	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1 - Threonine (Thre)	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	L-Asparagine (Asp:NH2)
60/2 (I	Gycine (Gir)	$II = \begin{bmatrix} 0 & 0 & 0 & 0 \\ 0 & 0 & 0 & 0 \\ 0 & 0 &$	1 - Serine (Ser)	(H) C=0 H2N C=1 H2N C=1 CH2 CH2 CH2 CH3	L-Aspartic acid